

and protruded parts according to the invention;

Fig. 4 is a perspective view, like Fig. 1, illustrating a still other embodiment of a plastic sheet having a number of recessed and protruded parts according to the invention;

Fig. 5 is a perspective view, like Fig. 1, illustrating a still further embodiment of a plastic sheet having a number of recessed and protruded parts according to the invention;

Fig. <sup>6</sup>~~5~~ is a perspective view illustrating an embodiment of a two-layered double wall sheet of the invention;

Fig. 7 is a perspective view, like Fig. 6, illustrating another embodiment of a two-layered double wall sheet of the invention;

Fig. 8 is a perspective view, like Fig. 6, illustrating still other embodiment of a two-layered double wall sheet of the invention;

Fig. 9 is a perspective view illustrating an embodiment of a three-layered double wall sheet of the invention;

Fig. 10 is a conceptional side elevation view illustrating essential parts of an apparatus for producing the plastic sheet having a number of recessed and protruded parts according to the invention;

Fig. 11 is a conceptional side elevation view illustrating essential parts of an apparatus to explain a method of producing the two-layered double wall sheet of the embodiments of the invention as shown in Figs. 1 to 6;

Fig. 12 is a conceptional side elevation view illustrating essential parts of an apparatus to explain another method of producing the two-layered double wall sheet of the embodiments of

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